

AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph 20 bridging pages 14 and 15 of the specification as follows:

Methods for detecting allergens contained in foods of the present invention are not particularly limited as long as it is a method for detecting allergens by using 2 or more types of monoclonal antibodies recognizing native and denatured milk allergens, native and denatured albumen allergens, native and denatured flour allergens, native and denatured buckwheat allergens, or native and denatured peanut allergens, using α s1 casein which is the main protein of ~~α s~~ milk casein, β -lactoglobulin which is the main protein of whey, ovalbumin and ovomucoid which are main proteins of albumin, gliadin which is the main protein of flour, proteins with a molecular weight of 24kDa and 76kDa which are main proteins of buckwheat, or Ara h1 which is the main protein of peanut, as an index.